

A high-contrast, black and white photograph of a dark, textured surface, possibly a rock or mineral specimen. The image is characterized by a dense, grainy texture. A bright, irregularly shaped area is visible in the lower-left quadrant, suggesting a mineral inclusion or a specific geological feature. The overall appearance is that of a microscopic or macroscopic view of a natural material.

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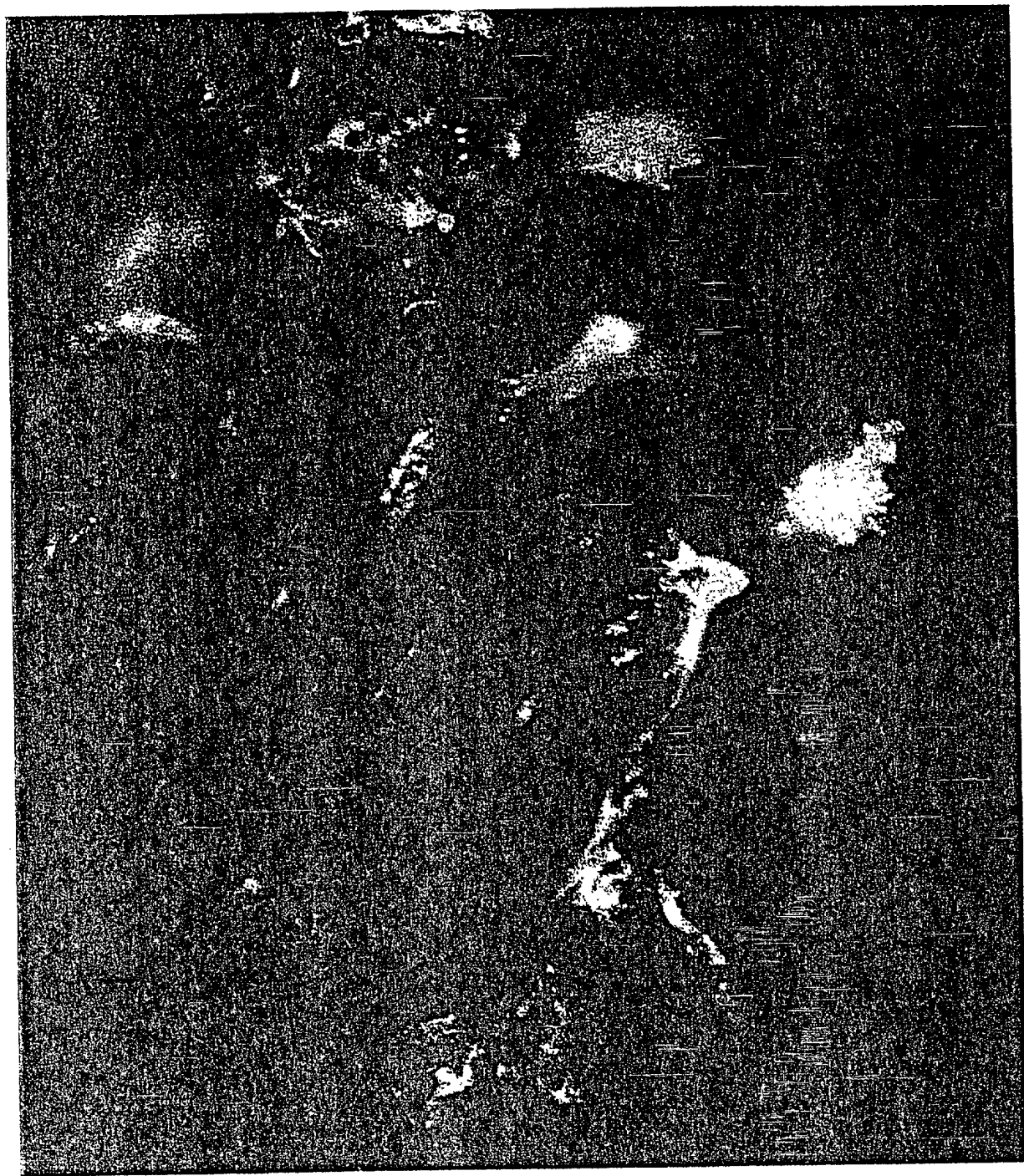


Figure 2

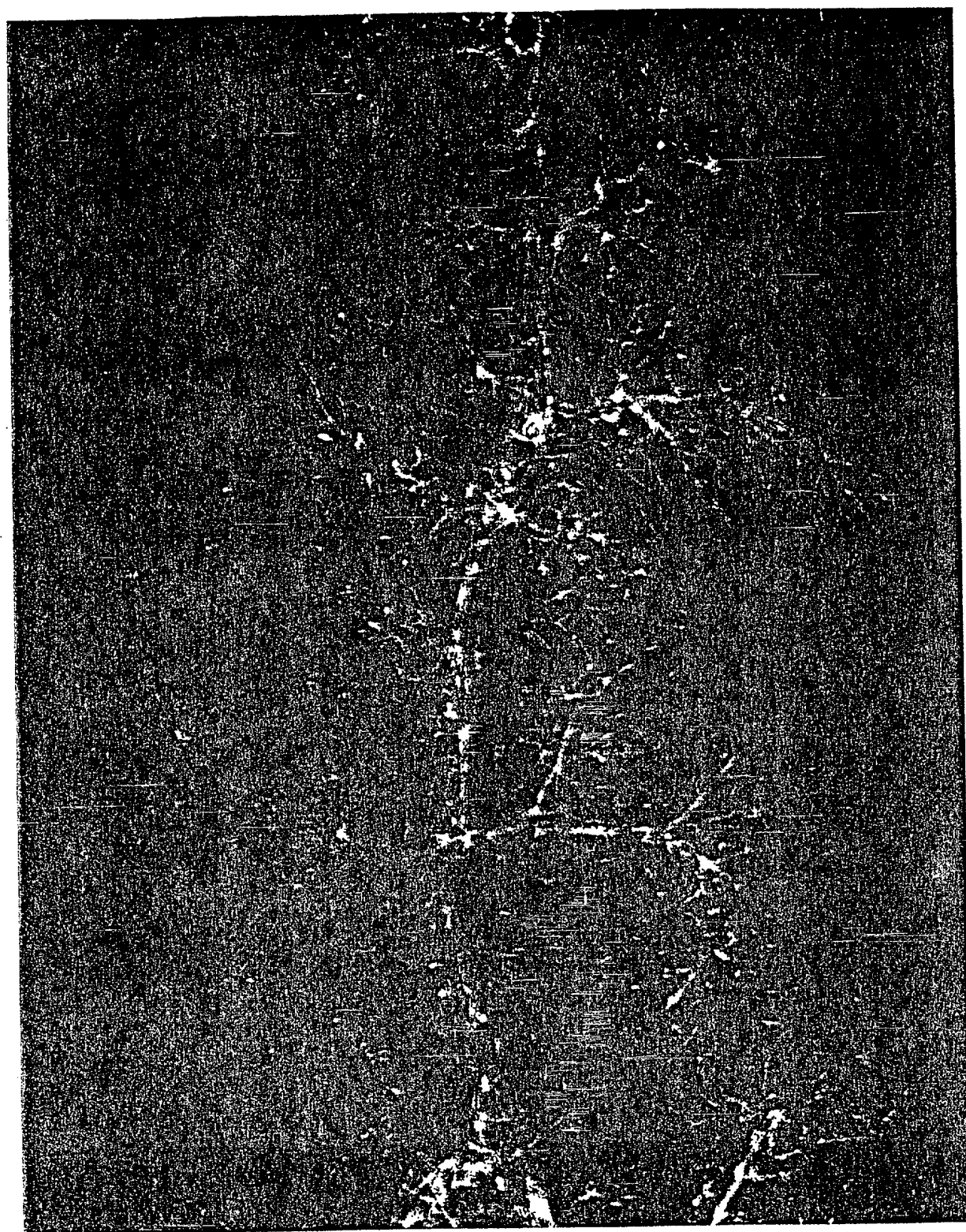


Figure 3

TOP OF SECTION

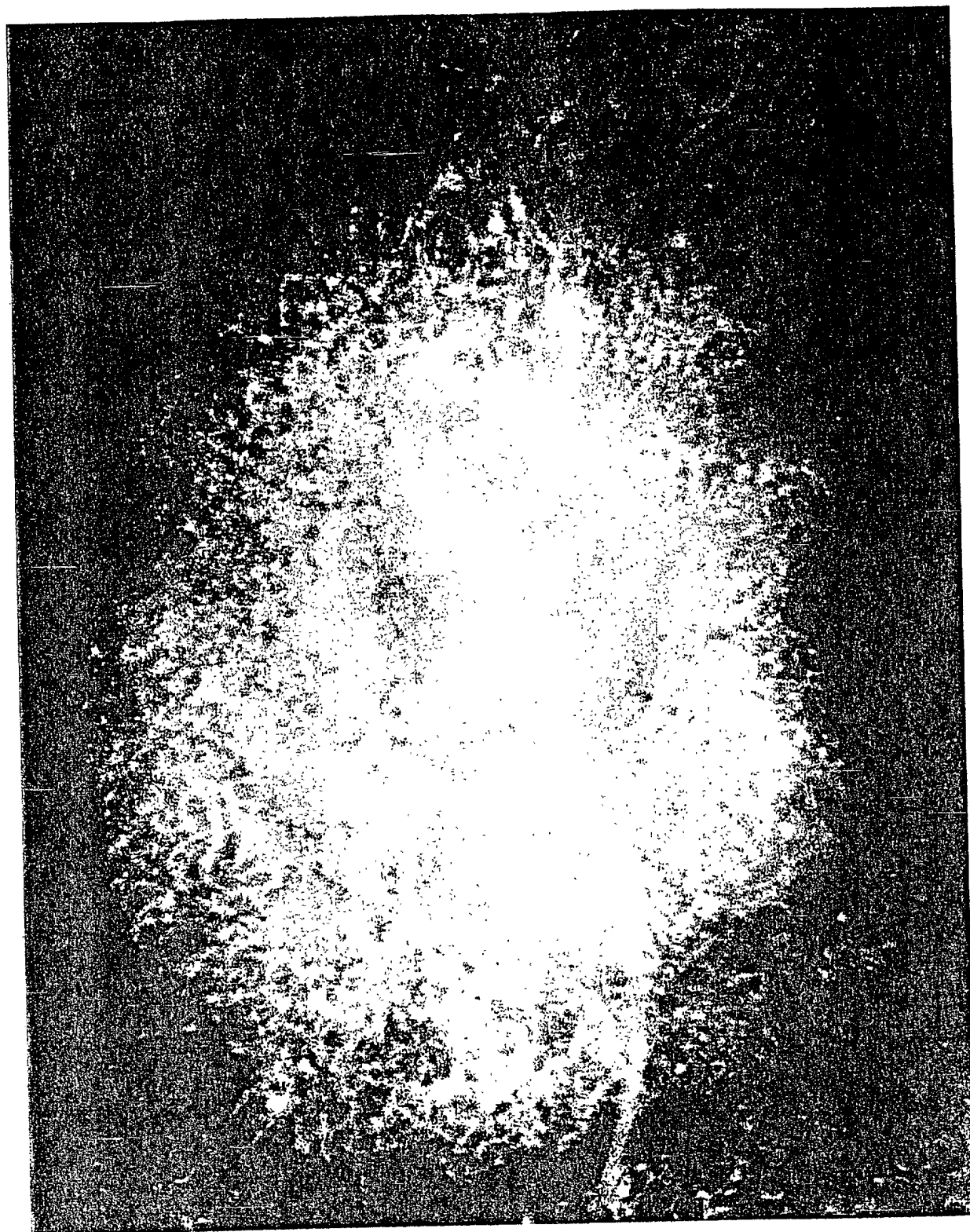


Figure 4

The image shows a dark, almost black, surface with a very coarse, grainy texture. It is covered in numerous fine, light-colored scratches and scuffs of varying lengths and directions. Some scratches are more prominent, appearing as thin, irregular white lines. The overall appearance is that of a worn, possibly leather or heavy paper, book cover or endpaper. The lighting is somewhat uneven, with slightly brighter areas where the scratches are more concentrated, particularly towards the top and right edges.

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Figure 6

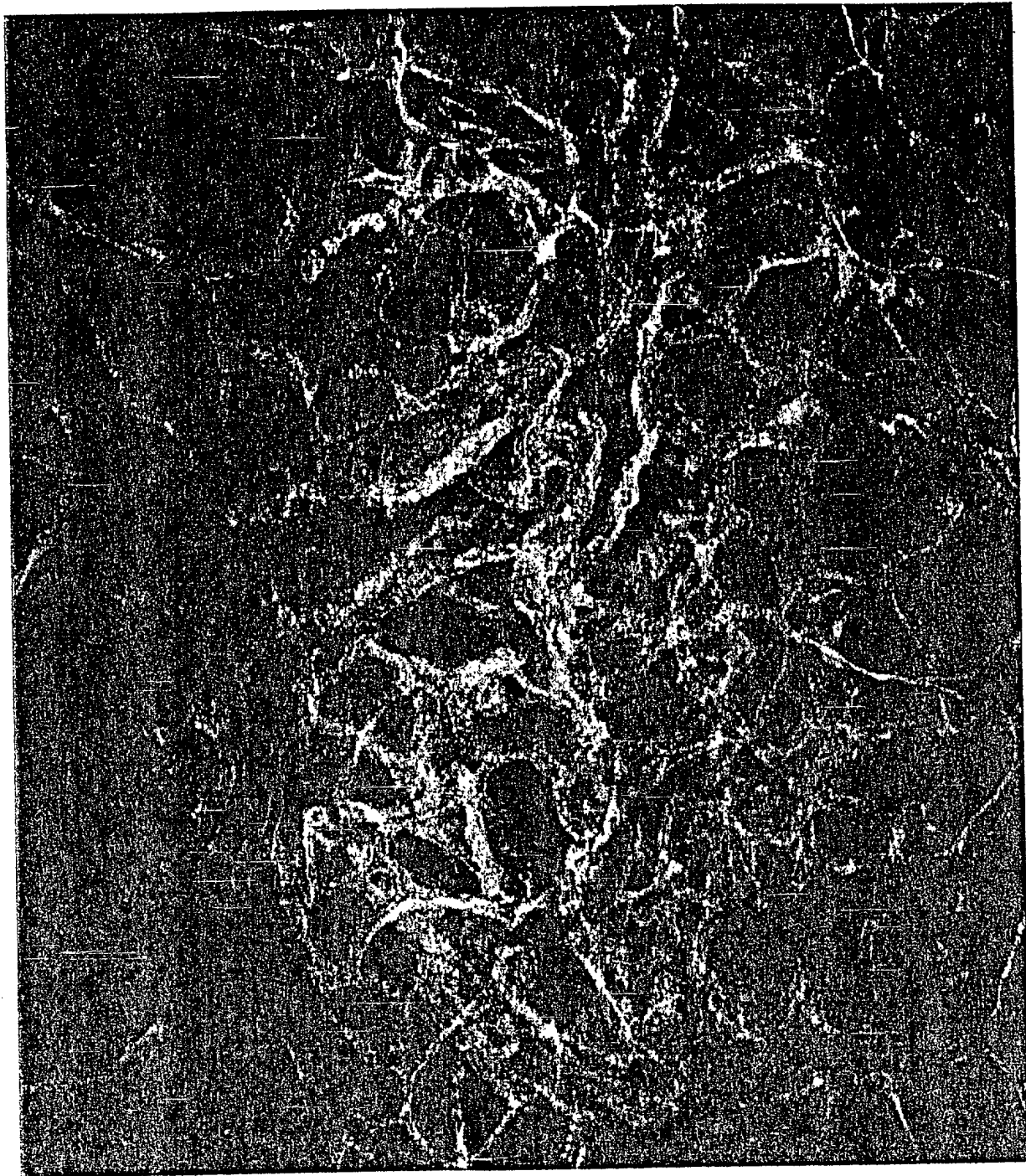


Figure 7

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Figure 8

TOP SECRET

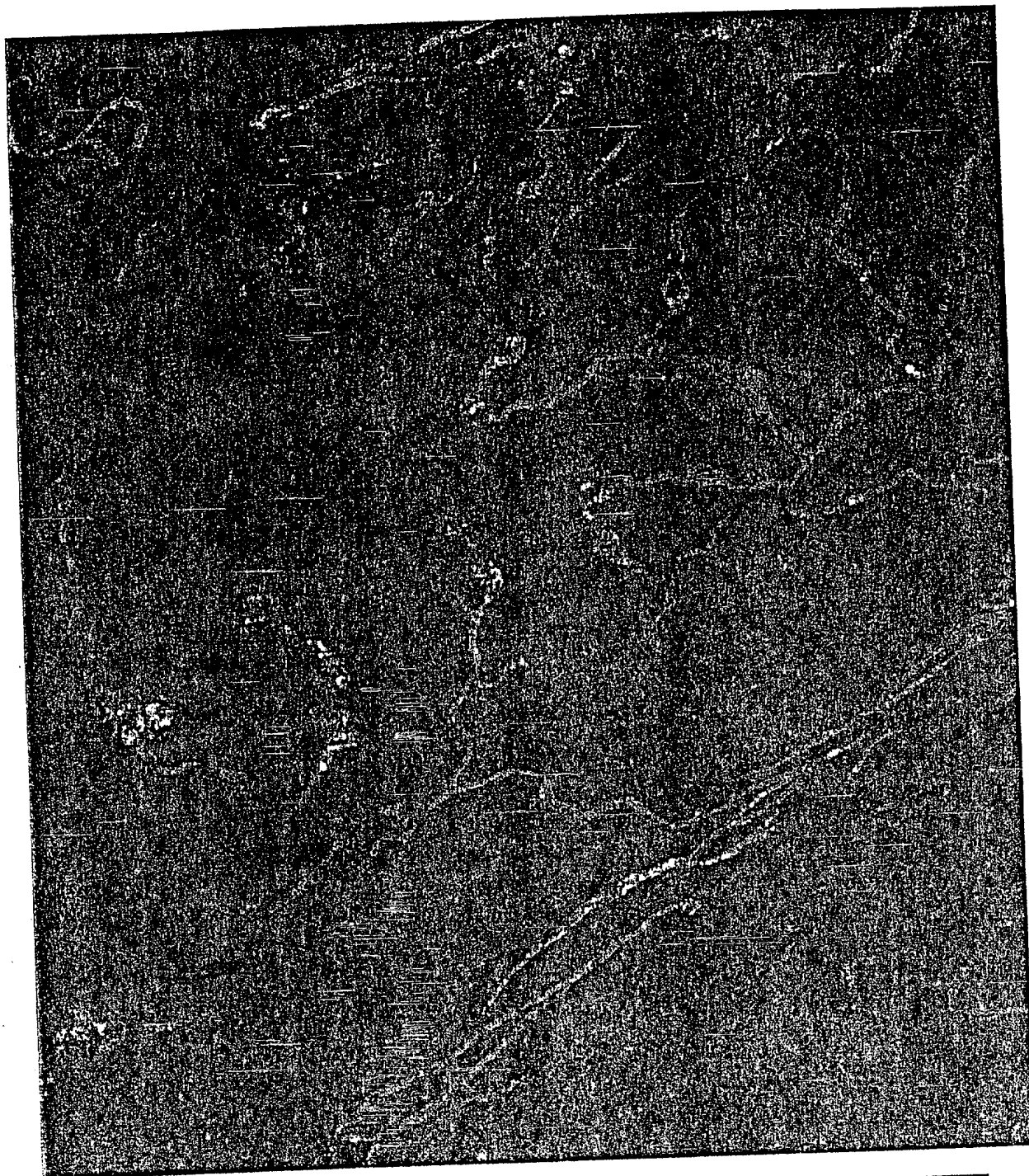


Figure 9

Uptake of DOTAP:cholesterol liposomes by
endothelial cells of tracheal blood vessels in
C3H/HeNCr mice

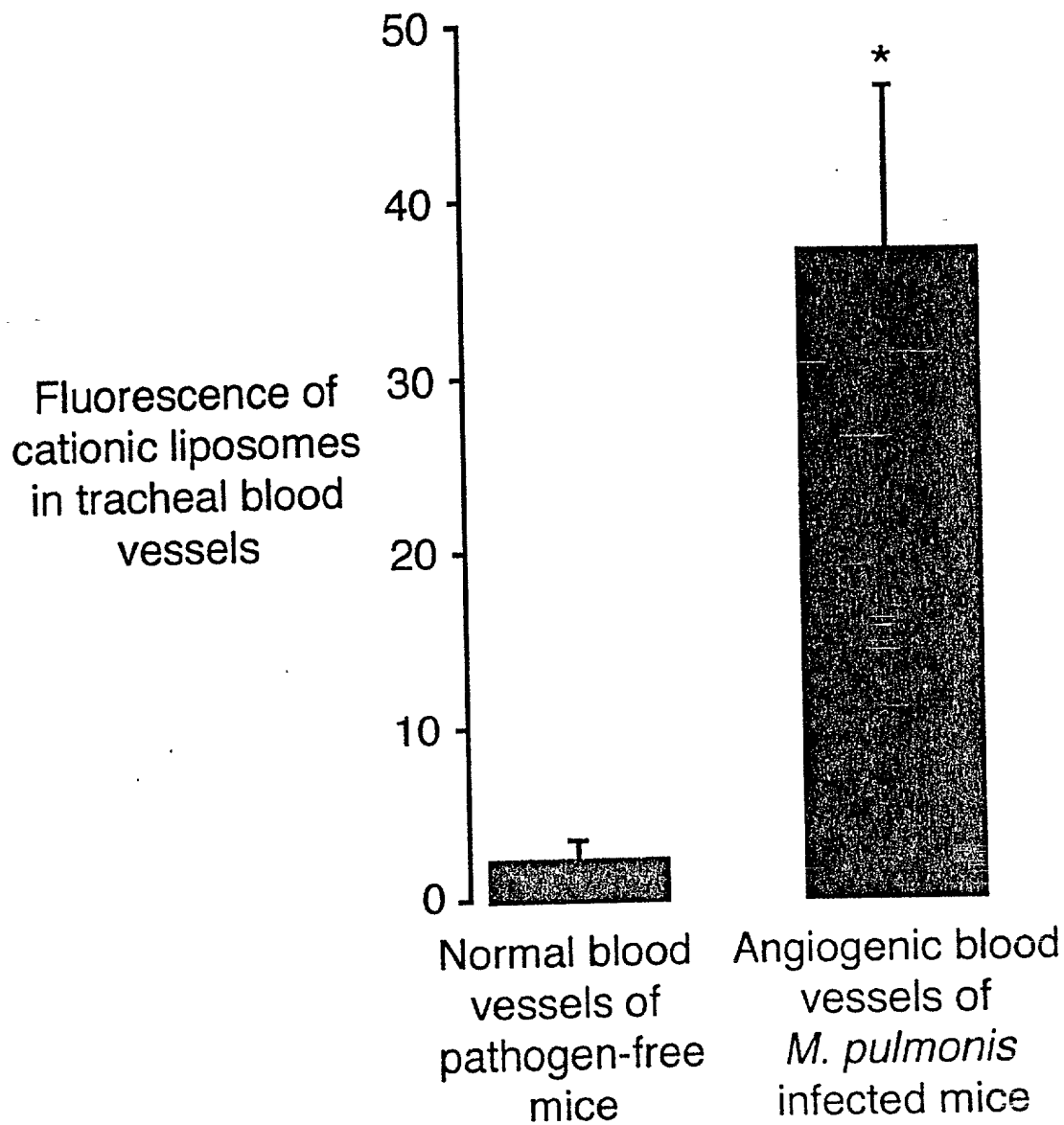


Figure 11

FOOT SECT

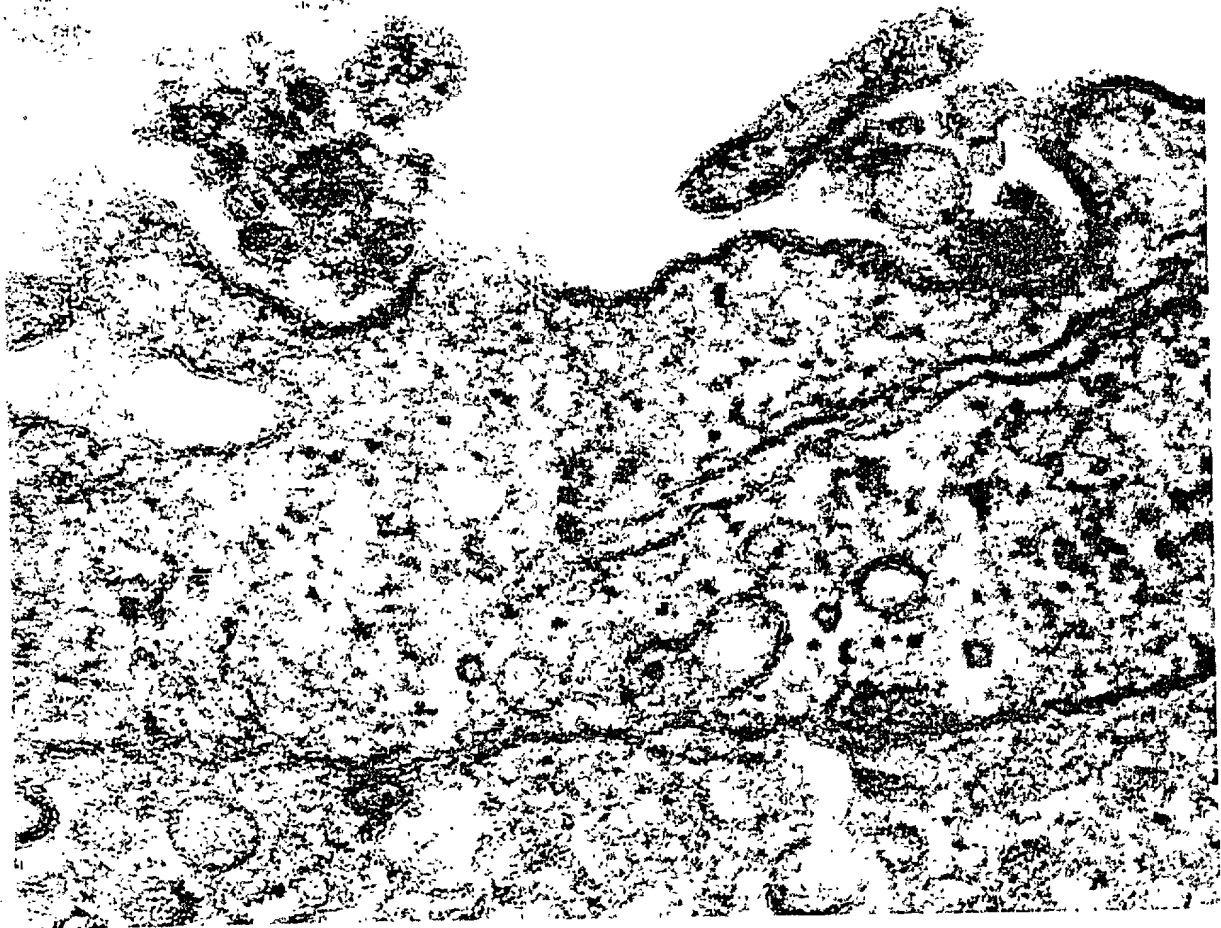


Figure 12

Electron micrograph

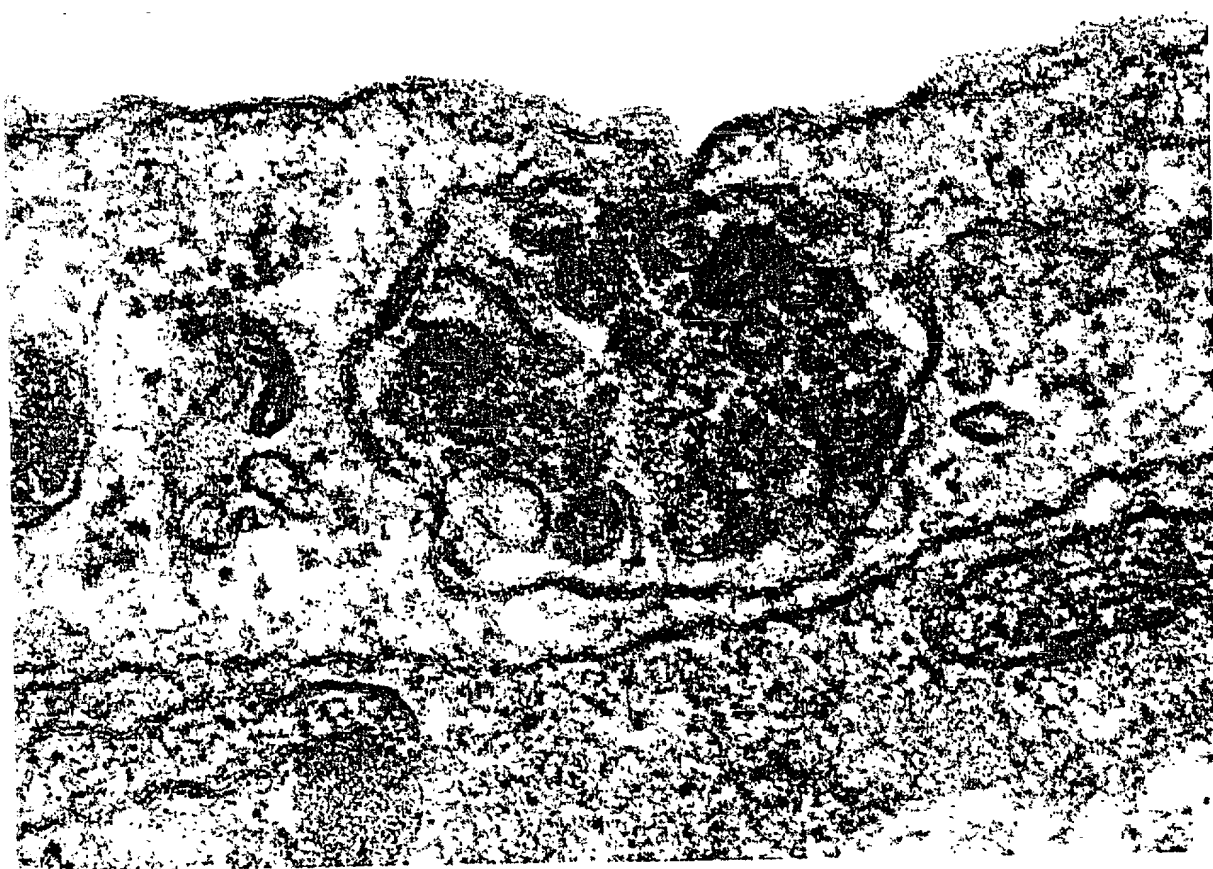


Figure 13